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## Cotton Varieties Planted 2005 Crop



U. S. DEPARTMENT OF AGRICULTURE
Agricultural Marketing Service - Cotton Program
Memphis, Tennessee
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## Cotton Varieties Planted, United States 2005 Crop

The Deltapine brand of Upland cottonseed was the most popular planted in the United States for the 2005-2006 season, according to the USDA, Agricultural Marketing Service's Cotton Program. The Bayer CropScience Fibermax brand was the second most popular followed by Stoneville, Paymaster, AFD Seed, Phytogen, CPCSD, All-Tex, and Sure-Grow.

Transgenic varieties - genetically engineered varieties resistant to worms, herbicides, or both - accounted for about 82.6 percent of the Upland cotton planted in the United States in 2005. Usage of transgenic varieties in 2005 varied from a high of 100 percent in Tennessee to a low of 43.5 percent in California. Texas producers planted transgenic varieties to 63.5 percent of their 5.8 million cotton acres. Other states planted from 91-99 percent transgenic except for New Mexico (80.2 percent) and Arizona (82.0 percent).

Deltapine brand varieties were the most popular planted in 2005, accounting for about 43.2 percent of the United States acreage. This brand accounted for 77.2 percent of the acreage planted in the southeastern states (Alabama, Florida, Georgia, North Carolina, South Carolina, and Virginia). It accounted for 58.4 percent of the acreage planted in the south central states (Arkansas, Louisiana, Mississippi, Missouri, and Tennessee), 14.2 percent in the southwestern states (Texas, Oklahoma, and Kansas), and 27.5 percent of the acreage planted in the western states (Arizona, California, and New Mexico). Deltapine's most popular varieties were DP 555 BG/RR, DP 444 BG/RR, DP 434 RR, DP 451 B/RR, and DP 432 RR, accounting respectively for 17.9, 13.0, 2.2, 1.2, and 1.0 percent of the U.S. Upland cotton acreage.

Bayer CropScience Fibermax brand varieties were the second most popular planted in 2005, accounting for about 25.3 percent of the United States acreage. These varieties accounted for 9.1 percent of the acreage planted in the southeastern states, 4.6 percent in the south central states, 53.9 percent in the southwestern states, and 6.6 percent in the western states. The most popular Bayer CropScience Fibermax varieties were FM 958, FM 960 BR, FM 832, FM 989 RR, FM 960 RR and FM 989 BR, accounting respectively for about 7.4, 3.5, 2.1, 2.1, 1.7, and 1.7 percent of the United States acreage planted to Upland cotton.

Stoneville brand varieties were the third most popular planted in 2005. These varieties accounted for about 13.9 percent of the acreage planted. They accounted for 8.8 percent of the acreage planted in the southeastern states, 32.3 percent of the acreage in the south central states, 4.2 percent in the southwestern states, and 5.8 percent in the western states. The most popular Stoneville varieties were ST 5599 BR, ST 4892 BR, and ST5242 BR accounting respectively for about 7.6, 2.1, and 1.7 percent of the United States acreage planted to Upland cotton.

Paymaster brand varieties were the fourth most popular planted in 2005, accounting for about 6.8 percent of the United States acreage. They accounted for 1.2 percent of the acreage planted in the southeastern states, 3.8 percent of the acreage in the south central states, and 13.6 percent in the southwestern states. The most popular Paymaster brand varieties were PM 1218 BG/RR and PM 2280 BG/RR, accounting respectively for about 1.6 and 1.0 percent of the United States acreage planted to Upland cotton.

AFD Seed brand varieties were the next most popular and accounted for about 3.0 percent of the U.S. acreage planted in 2005. Phytogen brand varieties were the next most popular and accounted for about 2.6 percent of the U.S. acreage planted in 2005. CPCSD varieties, planted primarily in California were the seventh most popular and accounted for about 1.3 percent of the 2005 cotton acreage.

Phytogen was the most popular brand of American Pima varieties planted in 2005. Phytogen variety PHY 800 Pima accounted for 60.9 percent of the United States Pima acreage and was the most popular variety planted in California (68.7 percent of California Pima acreage). Deltapine's DP 340 Pima was the second most planted American Pima variety and accounted for 13.7 percent of the U.S. crop. Deltapine's DP 744 Pima was the next most popular variety and accounted for 9.4 percent of the U.S. Pima acreage. The most popular American Pima variety planted in Texas and New Mexico was Deltapine DP 340, accounting respectively for 50.0 and 46.2 percent Pima acreage. Deltapine's DP 744 Pima was the most popular variety planted in Arizona, accounting for 36.2 percent of Arizona Pima acreage.

Estimates of the percentage of the various varieties of cotton planted in the United States for 2005 were based on informal surveys made by the Cotton Program Classing Offices. Those surveyed included ginners, seed dealers, extension agents, and other knowledgeable sources.

Estimated percentage of Upland cotton planted to leading specified varieties, by growth area, 2005 crop

				oo crop			
	Deltapine	Deltapine	Deltapine	Stoneville	Deltapine	Bayer CropScience- Fibermax	Deltapine
Southeast	DP 555 BG/RR	DP 444 BG/RR	DP 449 BG/RR	ST 5599 BR	DP 451 B/RR	FM 960BR	DP 455 BG/RR
	42.33	12.25	4.35	4.31	4.27	2.70	2.61
	Deltapine	Deltapine	Stoneville	Stoneville	Stoneville	Paymaster	Bayer CropScience- Fibermax
South Central	DP 444 BG/RR	DP 555 BG/RR	ST 5599 BR	ST 4892 BR	ST 5242 BR	PM 1218 BG/RR	FM 960BR
	27.87	22.33	20.35	4.63	4.60	3.37	2.50
	Bayer CropScience- Fibermax	AFD Seed	Bayer CropScience- Fibermax	Bayer CropScience- Fibermax	Bayer CropScience- Fibermax	Deltapine	Bayer CropScience- Fibermax
Southwest	FM 958	AFD 3511RR	FM 960BR	FM 832	FM 989RR	DP 444 BG/RR	FM 960RR
	18.36	5.81	5.34	5.20	4.61	4.06	3.76
	Phytogen	Deltapine	CPCSD	Phytogen	CPCSD	Deltapine	CPCSD
West	PHY 72 Acala	DP 449 BG/RR	Acala Riata RR	PHY 710 R Acala	Acala Sierra RR	DP 448 B	Acala MAXXA
	36.49	17.50	13.02	9.45	7.09	5.22	4.60
	Deltapine	Deltapine	Stoneville	Bayer CropScience- Fibermax	Bayer CropScience- Fibermax	AFD Seed	Deltapine
US	DP 555 BG/RR	DP 444 BG/RR	ST 5599 BR	FM 958	FM 960BR	AFD 3511RR	DP 449 BG/RR
	17.89	13.04	7.59	7.43	3.52	2.30	2.20

Estimated percentage of Upland cotton planted to leading specified brands by growth area, 2005 crop

			200	33 Clop			
Southeast	Deltapine	Bayer CropScience- Fibermax	Stoneville	Sure-Grow	Paymaster	Phytogen	Beltwide Cotton Genetics
	77.15	9.12	8.78	3.04	1.19	0.46	0.02
South Central	Deltapine	Stoneville	Bayer CropScience- Fibermax	Paymaster	Sure-Grow	Phytogen	Beltwide Cotton Genetics
	58.43	32.31	4.59	3.84	0.41	0.25	0.17
Southwest	Bayer CropScience- Fibermax	Deltapine	Paymaster	AFD Seed	Stoneville	All-Tex	Beltwide Cotton Genetics
	53.86	14.18	13.55	7.56	4.15	3.16	1.27
West	Phytogen	Deltapine	CPCSD	Bayer CropScience- Fibermax	Stoneville	Acala	Sure-Grow
	36.14	27.52	21.50	6.60	5.80	0.43	0.10
US	Deltapine	Bayer CropScience- Fibermax	Stoneville	Paymaster	AFD Seed	Phytogen	CPCSD
	43.23	25.32	13.93	6.83	3.00	2.64	1.34

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Acala	1517-99	-							•			6.26							
AFD Seed	AFD 2051											,		-	-		*		
AFD Seed	AFD 2428		,							,		,	•				0.05	1	
AFD Seed	AFD 2485							,									0.24	,	60.0
AFD Seed	AFD 3511RR							•			1		,				6.20	,	2.30
AFD Seed	AFD 3602RR				-							,	-				06.0	8	0.33
AFD Seed		,	,	ı				'	,					,	•		0.31	,	0.11
AFD Seed	RAIDER 271		,			-						•					0.35		0.13
AFD Seed	Total																8.07		3.00
All-Tex	Atlas	1			-		•						-	4.08	-	7	0.53	,	0.28
All-Tex	Atlas RR			•				1	,				•		,	,	2.10		0.78
All-Tex	Excess				•		,	,		•	,			•		,		,	
All-Tex	Excess RR		1	,	1	,	,		•		•	,	,	•			0.07	,	
All-Tex	Magnum				,		,						,		,				*
All-Tex	Patriot		•	-											,	,	0.12		
All-Tex	Quickie	,	•		•					•						,	*	,	*
All-Tex	Top-Pick	1		,		,				1				,			*	١,	*
All-Tex	Warrior	•			,			,									90.0		
All-Tex	Xpress					,		•	,	,				0.72		,	*		
All-Tex	Xpress RR	•	•	•						,	,						0.20		0.08
All-Tex	Total		,											4.80			3.13		1.25
Americot	Americot 262R		,	-			-								,		0.36		0.13
Americot	Americot 4207							,											*
Americot	Americot 427R		•		,		•	,	•	,	•	•	•				0.05		*
Americot	Americot 8120			•						•							*		*
Americot	Americot 821R								-			-					0.45		0.17
Americot	Total					•							•				0.90		0.33
Bayer CropScience-Fibermax	FM 5013	•		,	•		,	,	1			1	1		,		0.05	,	*
Bayer CropScience-Fibermax	FM 5017		•	,		•					,	,					0.12	,	
Bayer CropScience-Fibennax	FM 5024BXN		,	,				•		1		,		,	,			,	*
Bayer CropScience-Fibermax	FM 5035LL	•			1	•				,							0.46	,	0.17
Bayer CropScience-Fibermax	FM 5044RR	,		•						,		1						,	*
Bayer CropScience-Fibermax	FM 5045BR		,	•	1	,		•	•	1		,	,		,	,			*
Bayer CropScience-Fibermax	FM 800B2R	,			'	1			•	*		1				1	0.53	,	0.20
Bayer CropScience-Fibermax	FM 800BR					1	,		-	ı						,	0.26		0.10
Bayer CropScience-Fibermax	FM 800RR			,				•	*	•					,		0.22	1	80.0
Bayer CropScience-Fibermax	FM 819			1	1		'	. '		•							*		*
Bayer CropScience-Fibermax	FM 819RR							•								,	*		4
Bayer CropScience-Fibermax	FM 832			•	1					•		1.00					5.55		2.07
Bayer CropScience-Fibermax	FM 832B	1			,			•	0.87		1				1		0.79		0.34
Bayer CropScience-Fibermax	FM 832LL		,	0.08			*		0.13	0.52				i			3.23		1.26
Bayer CropScience-Fibermax	FM 958	*		0.07				,		86.0	1.20		0.16				19.60		7.43
Bayer CropScience-Fibermax	FM 958B	,		0.26				1				1.				0.10	06.0		0.36
Bayer CropScience-Fibermax	FM 958LL	•	0.07	80.0	0.95		0.13		*	0.16	0.05	•	0.13	1	80.0	0.14	1.14	2.00	0.53
Bayer CropScience-Fibermax		,	0.51			,	0.26	-			•	8.63	3.07	4.38	1.59		2.19		1.20
Bayer CropScience-Fibermax		4.54	80.0	1.90	1		1.60		2.72	1.39	1.87	1	3.74	11.04	2.03	5.80	5.14	1.11	3.52
Bayer CropScience-Fibermax		1.16	0.72				0.45	•	*	0.20		,	0.27	0.05	0.43	0.14	4.02	0.45	1.66
Bayer CropScience-Fibermax	FM 966	0.10		0.08	0.95		0.20			1.10	,	-	60.0		1	, 0	60.0	- 0	0.21
Bayer CropScience-Fibermax	I-M 966LL		-	1.11		-	0.41		-	0.46	-			,	-	0.66		0.22	0.22

Table 1. Continued

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Variety		AL	AZ	AR	e CA	7	GA GA	KS	<u> </u>	MS	OW	Σ Z	S S	š	သင	Z L	×	× ×	UNITED
Bayer CropScience-Fibermax	FM 981LL								,								0.17		90.0
Baver CropScience-Fibermax	FM 989		1			,	0.29	•	,					,	,	,	3 45	,	131
Baver Crop Science-Fibermax	FM 989B2B	,	0.71	,	,				-			35 55	0.81				0.30		030
Baver CropScience-Fibermax	FM 989BR	1.72	90.0	0.13		,	0.60					174	2.36		0.24		3.53	5.67	1.66
Seminary Control of the Control of t	EM 989DD		3.37	0.05			0.00						1 67		7.0	270	20.0	0.0	200.
Baver CronScience-Fibermay	FM 991B2B		0.36	3 ,			0.50						0.10		0.30	21.0	76.4		2.00
Carte Copocación Cipomos	EM 901PD		0000				1.30						21.0		2.12		,		0.0
Bayer CropScience-Fibermax	FM 991RR	3.38	0.38	, ,			0.54		1 *				0.06		0.66	81.0			0.21
Bayer CropScience-Fibermax	Total	10.94	7.16	3.76	1.90		6.92		3.83	4.85	3.12	46.92	12.84	15.47	6.61	7.14	56.72	9.45	25.32
Beltwide Cotton Genetics	BCG 245					,										-	0.29		0 11
Beltwide Cotton Genetics	BCG 24R			•			,									1	030	,	0.11
Beltwide Cotton Genetics	BCG 28R	0.12		0 08		•			0.20	0.36							0.31		0 17
Beltwide Cotton Genetics	BCG 295			,	,			,		3									
Relivide Cotton Genetics	BCG 30B			,													000		000
Beltwide Cotton Genetics	BCG 50R								1						' '		0.22		0.03
Beltwide Cotton Genetics	Total	0.12		90.0					0.24	0.36							1.35		0.56
Bronco	Bronco 141	,	,			,	'		,		1	1							*
Bronco	Bronco 263																		
Broco	Bronco 324																		•
Social	Bronco 414												'						
Bracco	Bronco 655M	,		,	1				'										
Single	Elonico oppivi	'	'			•	-	'	'		-		-	'	-	'			
Bronco	lotal		-				'												
Concho	257	,	,		,		•		,				1	,					
Concho	287	,	'	•		-	'	'	•	1	-		'			-		,	
Concho	Total																		
CPCSD	Acala Fiesta RR				2.24	•						,	,	1					60.0
CPCSD	Acala MAXXA			•	5.36	,		,	1									,	0.21
CPCSD	Acala Riata RR		'		15.17			1				,			•	,			09.0
CPCSD	Acala Sierra RR	'	•		8.25	,					•		•	•	•	,			0.32
CPCSD	Acala Ultima				1.10			1				,				,			*
CPCSD	Acala Ultima EF	,	-		2.06					•	•			,					0.08
CPCSD	Total				34.19			•	•								-		1.34
Deltapine	DeltaPEARL	•			•				0.14						•	-	*	-	*
Deltapine	Deltapine Acala 90			•	•		•		,				•		,		0.28		0.10
Deltapine	DP 20 B	•	1		•		,										0.07		•
Deltapine	DP 237B	•	,		,	1	,	1				,	•		,	,			
Deltapine	DP 388		3.00			•	,					,							90.0
Deltapine	DP 393	•	96.0	0.13					0.31				0.07					0.22	0.05
Deltapine	DP 422 B/RR	0.41					0.05						+		,	1			
Deltapine	DP 424 BGII/RR		0.54				0.07			80.0	1	0.77	0.38	1	0.24	,	0.12		0.10
Deltapine	DP 432 RR	1.8.1	2.28	1.43		•	0.17	•	1.01	2.24	2.74	,	1.92	0.20	0.39	2.33	0:30	00.9	1.01
Deltapine	DP 434 RR	1.51	1.90	1.81	•		0.17		2.12	3.22	0.20		3.05	0.76	1.04		1.45	4.89	1.48
Deltapine	DP 436 RR	1.55	0.11	1.80		3.89	0.55			0.63	0.41	,	0.59		0.12	0.12			0.42
Deltapine	DP 444 BG/RR	15.89	2.18	34.25	0.16	4.37	3.39	1.46	8.79	15.36	28.05	,	23.95	13.60	4.59	59.70	3.62	31.45	13.04
Deltapine	DP 445 BG/RR	0.38	0.13	0.29				•	0.58	1.73	,		1.69	0.38	20.0	06.0	0.13	2.12	0.46
Deltapine	DP 448 B	0.26	10.50	-	0.14	-			•			8.23	60.0				*		0.26
Deltapine	DP 449 BG/RR	4.65	30.72	0.34	4.45	13.08	1.82		3.60	0.59		10.91	8.23		1.95	0.56	0.24		2.20
Deltapine	DP 451 B/RR	0.94		0.13			0.33	-	0.47	0.40	2.82		11.91		0.32	0.99	*	23.44	1.22

Table 1. Continued

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Variety		AL.	¥	AK	<b>Š</b>	1	<b>∀</b> 5		≤	S	OW	Z Z	S S	× ŏ	သင္သ	Z Z	<u> </u>	<u>- 0,</u> <b>≶</b>	JNITED
Deltapine	DP 454 BG/RR	•	0.44		-	•				0.18			90.0		1		0.12		0.07
Deltapine	DP 455 BG/RR	10.74	0.82				0.21		60.0				1.06	4.20	2.43		0.08	1.1	0.75
Deltapine	DP 458 B/RR	2.09	•		-	1.95	96.0		,		,		0.12				0.12	1.	0.25
Deltapine	DP 468 BGII/RR												0.38			1		,	
Deltapine	DP 488 BG/RR	0.56			•		69.0	•		0:30		8.19	08.0	0.38	3.11	0.40	0.35		0.42
Deltapine	DP 491	0.28			1		90:0								ı		0.53		0.22
Deltapine	DP 493	0.20	,	1	-		0.19		0.55	0.07			,	,					90.0
Deltapine	DP 494 RR	0.64	1.80	t.	•		1.04		1.15	0.34			0.39	0.20	09.0		0.58	0.67	0.51
Deltapine	DP 5415	1.90		•		8.31	0.25		0.34				90.0				0.29		0.29
Deltapine	DP 5415 RR	0.62	,	1.55	0.07	5.46	1.16		*	,	99.0	,	0.74		2.22	,	09.0	,	0.64
Deltapine	DP 543 BG II/RR		,						*				0.09		1.04				
Deltapine	DP 555 BG/RR	15.57	4.44	10.63	1.07	52.65	72.76		62.35	30.89	0.25		14.63	7.71	57.33	1.62	2.18	0.78	17.89
Deltapine			6.14				'	,			,	7 11			6.03		*	,	0.27
Delanine	DP 5690						0 00					0.46			2		1 02		08.0
	DD 6690 DD	000	1 20				0.32					0.40			. 0 0		26.1		5.0
Deltapline	DP 3090 KK	0.30	1.38				7.47	1			1		0.23	0.10	0.87		0.23		0.42
Deltapine	DP 6207 Acala				0.42	•				1	ı								•
Deltapine	DP 655 B/RR	0.56	2.26				0.05		,	1	1	0.77	0.15	6.91	0.12		90.0		0.24
Deltapine	Nucotn 33 B				,	1	•		,	1	1			,	,	,		,	*
Deltapine	Nucotn 35 B	1	,		,	•					•								*
Deltapine	Total	61.59	69.62	52.37	6.32	89.69	87.27	1.46	81.58	56.03	35.13	36.44	70.60	34.44	82.57	66.62	13.37	70.07	43.37
Douglas King CT Seed	210														,				
Douglas King CT Seed	211						,		1		,	,					90 0		
Douglas King CT Seed	212																90.0		
Douglas King CT Seed	310					•						,					0.00		
Poor State Anna Care											-	'	1	<u> </u>	+	1		-	T.
Douglas King Ci Seed	lotal											'		•	-		0.13		-
Paymaster	Paymaster HS 26				•	•									,		1.63	,	0.61
Paymaster	PM 1199 RR	0.30	60.0	0.24						0.36	1.04					1.09	0.13	0.45	0.21
Paymaster	PM 1218 BG/RR	5.03		1.50		1		52.35	1.37	2.34	4.88		0.22		0.48	9.25		0.78	1.61
Paymaster	PM 1560 BG/RR		,	•		,	0.05		,			,		,	,	,		7	
Paymaster	PM 2145 RR							14.61	,		,	,	,	,	,		1.20		0.54
Paymaster	PM 2167 RR					•	-		1	,	1	1	,	4.81			0.79	,	0.38
Paymaster	PM 2200 RR	1			'			,			,					,	90.0		
Paymaster	PM 2266 RR	,		,		,		ı	,					1.10		,	1.56	,	09.0
Paymaster	PM 2280 BG/RR		1	1	,	1		8.04	,					16.04	0.34		1.62	,	96.0
Paymaster	PM 2326 BG/RR							,	,	,	•	•		1.80	1		0.99	,	0.40
Paymaster	PM 2326 RR		-			,	,	1.63		,	1	,	,	3.65	,		1.92	,	0.79
Paymaster	PM 2344 BG/RR				1			1.22	,					0.25	1		*		
Paymaster	PM 2379 RR	,					,	1.13	,					3.11	,		1.60	,	99'0
Paymaster	PM 280	,	1	,									-						
Paymaster	Total	6.33	60.0	1.74			0.06	78.98	1.37	2.70	5.92		0.25	30.76	0.82	10.34	11.67	1.23	6.83
Phytogen	PHY 310 R				'				,							0.10	*		
Phytogen	PHY 410 R	60.0		0.07	1		0.24		0.14	0.19			0.51			0.10	90.0	,	0.12
Phytogen	PHY 440 W	1		0.18	1				,	,		,	,				0.18		80.0
Phytogen	PHY 470 WR	,	*		•	1	,		,	1						,	0.12	,	
Phytogen	PHY 480 WR	1		•	•	1	,	,	,	,		1					0.13		0.05
Phytogen	PHY 510 R				1	,	0.44		,	,	1		0.10	,	,				
Phytogen	PHY 710 R Acala	•	0.22	,	10.65	1	,	,	,	•		2.27	,	,			,		0.43
Phytogen	PHY 72 Acala	-	0.27	'	42.38	-				'		-	'	-					1.67
Phytogen	PHY 78 Acala		1	,	3.92				1		1	,	,	,	,	,	,		0.15
Phytogen	PSC 355									0.22				-	-	-	-		
Phytogen	Total	0.09	0.56	0.25	96.99		0.70		0.14	0.42		2.27	0.61	-		0.20	0.63	-	2.64
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Mathematical Control	toneville	AP 7126		0.26		,	1								1					
19   19   19   19   19   19   19   19	toneville	BXN 47	0.21	,	,	,	1			,	,							,		
Controlled Notice Profits   118	toneville	MCS 0419 B2RF	,	0.51	,		1		1	,			1			1			,	
March Septiment   March Sept	oneville	MCS 0420 B2RF	1	1.03	1	1				,		,				1		,	,	
March Controller   March Contr	oneville	MCS 0423 B2RF		0.28	,	,				,		,	,	,	1					4
10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	oneville	MCS 0426 B2RF		1.48		•			,	1		1				1		,		
10,200-0-19   10,200-0-19	oneville	NG 1553 R			-	-	1		•									0.11	1,	
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11150   11150   1	oneville	NG 3969 R		,		•	•								-	1				
1   1   1   1   1   1   1   1   1   1	oneville	ST 1553 R		•				ı	8.04			,	•				,	0.45		0.22
1   1   1   1   1   1   1   1   1   1	oneville	ST 2448 R			1	•		,	6.13						1	,	,	0.75	,	0.32
1   1   1   1   1   1   1   1   1   1	oneville	ST 2454 R			•							•	,	0.26	1.02	,	,	0.38		0.18
	oneville	ST 3539 BR	•	,	,		,	,	1.22					1			,	0.17		0.07
Trickles Ray   Control   1.00   Control   Co	oneville	ST 3636 B2R		,			,	,	,	,			,				ı		,	
Strickles   Stri	oneville	ST 4554 B2RF	,	1.92								,	1	,						٠
STATES NO.   1.00   1	oneville	ST 4563 B2		,	1	1	,	0.08			•	· ·		1			4	,	,	
Stricting Reference   Control   Co	oneville	ST 457	-	2.26	,		,					,	,	•				,		•
Stretcheller   Color	oneville	ST 4575 BR	90.0	2.39	0.24		'	•			20.0	1.34		0.79	0.38		0.30	0.14	0.56	0.25
14   14   15   15   15   15   15   15	oneville	ST 4646 B2R	0.08	'	0.33	•				*		2.46	1.55	0.32	1	0.12		0.10	,	0.18
Statistical Control	oneville		90.0	0.51	60.0				(	0.20	0.27	76.0		0.70		*			0.56	0.15
STATES   S	oneville	ST 4691 B	0.21		,		,					1	,		1		,	,		
ST   ST   ST   ST   ST   ST   ST   ST	oneville	ST 474	•	0.31	•	80.0		•	1			0.20	1		,			,		
Stratuction of Stratuction (14.6) 0.547 5.94 4.22 1. 0.40 1. 0	oneville	ST 4793 R	1.70	•	3.41		1	0.21		0.37	0.82	4.74		0.54			0.39			89.0
STEACH STATE SEAR SEAR SEAR SEAR SEAR SEAR SEAR SEA	oneville	ST 4892 BR	1.46	0.57	5.94		•	0.49		0.19	1.88	21.64	1.55	2.53	12.31	0.43	0.42	0.31	7.20	2.11
51   52   52   52   52   52   52   52	oneville	ST 5242 BR	2.86	60.0	4.92			0.31	'	0.38	7.22	6.32	,	0.50		1.91	1.87	90.0	3.22	1.67
ST 55656 R 2   ST 55656 R 2   ST 5565 R 2   ST 55656 R 2   ST 55	neville	ST 5303 R	•					90.0		,		,		0.51		0.29	,		0.22	90.0
1   1   1   1   1   1   1   1   1   1	neville	ST 5454 B2R	-	1			,							•						
ST FIGURE R   1, 15, 15, 15, 15, 15, 15, 15, 15, 15,	neville	ST 5599 BR	4.94	6.02	26.65	0.34	5.89	1.59	-	11.51	25.28	15.17		7.09	92.0	5.53	12.72	0.63	6.45	7.59
Total State	neville	ST 6636 BR		,	,			0.72		•		,				1.04	,			60.0
Total   Tota	neville	8			-	-	-	0.28			0.08	-		•	•	0.11				
WW         SG 105          0.1          0.1          0.1          0.1          0.33          0.33          0.33          0.33          0.30          0.20          0.00          0.00          0.00          0.14          0.04          0.14 </td <td>oneville</td> <td>Total</td> <td>11.61</td> <td>17.63</td> <td>41.67</td> <td>0.42</td> <td>68.9</td> <td>3.74</td> <td>16.39</td> <td>12.70</td> <td>35.66</td> <td>62.86</td> <td>3.10</td> <td>13.27</td> <td>14.47</td> <td>9.60</td> <td>16.70</td> <td>3.44</td> <td>18.21</td> <td>13.93</td>	oneville	Total	11.61	17.63	41.67	0.42	68.9	3.74	16.39	12.70	35.66	62.86	3.10	13.27	14.47	9.60	16.70	3.44	18.21	13.93
WW         SG215 BRR         0.86         -         0.07         -         0.15         -         0.33         -         0.33         -         0.33         -         0.29         -         0.05         -         0.14         -         0.33         -         0.20         -         0.14         -         0.35         -         0.14         -         0.69         -         0.20         -         0.14         -         0.69         -         0.60         -         0.60         -         0.20         -         0.20         -         0.20         -         0.20         -         0.14         -         0.69         -         0.60         -         0.14         -         0.66         -         0.60         -         0.20         -         0.14         -         0.69         -         0.14         -         0.69         -         0.14         -         0.44         -         0.44         -         0.44         -         0.44         -         0.44         -         0.44         -         0.44         -         0.44         -         0.44         -         0.44         -         0.44         -         0.44         -         0.44 <td>re-Grow</td> <td>SG 105</td> <td>1</td> <td></td> <td></td> <td>•</td> <td></td> <td></td> <td>•</td> <td></td> <td>•</td> <td>0.33</td> <td></td> <td>•</td> <td>,</td> <td></td> <td>,</td> <td></td> <td></td> <td>•</td>	re-Grow	SG 105	1			•			•		•	0.33		•	,		,			•
W         SG215 BGRR         2.25         .         0.09         .         .         0.05         .	re-Grow	SG 125 BR	98.0		0.07			0.15				0.33						*	0.22	0.07
W         SG 501 RR         2.02         -         0.44         0.53         -         -         0.44         -         0.44         -         0.44         -         0.66         -         0.50         -         -         0.20         -         0.44         -         0.44         -         0.54         -         0.44         -         0.50         -         0.50         -         0.50         -         0.54         -         0.50         -         0.54         -         0.50         -         0.50         -         0.50         -         0.54         -         0.54         -         0.50         -         0.54         -         0.54         -         0.54         -         0.50         -         0.54         -         0.54         -         0.54         -         0.54         -         0.54         -         0.54         -         0.54         -         0.54         -         0.54         -         0.54         -         0.54         -         0.54         -         0.54         -         0.54         -         0.54         -         0.54         -         0.54         -         0.54         -         0.54         -	re-Grow	SG 215 BG/RR	2.25		60.0			0.05	•					1.13		0.29				0.20
WW         SG 321 K         2.17         0.1          0.26          0.14          1.66          0.51          0.74          0.74          1.66          0.44	re-Grow	SG 501 BR	2.02	, !	0.07		3.64	0.53		. ;		99.0		0.50					0.22	0.22
W         SG 544         192         0.16          1.56          1.56          1.56          1.56          1.56          1.56           1.54           1.56           1.54	e-Grow	SG 521 K	2.11	0.17				0.26		0.14			-	0.81	1	0.20				0.21
March   Color   Colo	word as	56.96	1.92	. 0			•	•	•			99.								0.14
CAB-CS	re-Grow	Total	9.82	0.33	0.23		3.64	0.99		0.14		2.98		2.44		0.49			0.44	0.86
Sphinx   Total	ncot	CAB-CS																		
Total   Total   Total	ncot	Sphinx							•											
NGG 4207	mcot	Total																		
nes         WG8120         -<	ist Gaines	WG 4207	,			•			,	,						-		0.20		0.08
nes         Total         - </td <td>st Gaines</td> <td>WG 8120</td> <td></td> <td>0.17</td> <td></td> <td>90.0</td>	st Gaines	WG 8120																0.17		90.0
Western 180         - <th< td=""><td>st Gaines</td><td>Total</td><td>,</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0.37</td><td></td><td>0.14</td></th<>	st Gaines	Total	,															0.37		0.14
O.60         4.61         -         0.21         0.38         4.17         -         -         6.00         -         6.00         -         6.00         -         6.00         -         0.26         -         0.26         -         0.26         -         0.00         -         0.00         -         0.00         -         0.00         -         0.00         -         0.00         -         -         0.00         -         0.00         -         -         0.00         -         0.00         -         -         0.00         -         -         0.00         -         0.00         -         0.00         -         0.00         -         0.00         -         0.00         -         0.00         -         0.00         -         0.00         0.00         -         0.00	stern	Western 180																		
Total Transgenics 94.80 82.01 99.72 43.49 90.92 97.76 95.83 98.65 97.62 96.61 80.17 99.60 95.15 93.89 100.00 63.45 99.78	9		0.60	4.61		0.21	0.78	0.33	4.17				9.00		90.0			0.26		0.30
Total Transgenics 94.80 82.01 99.72 43.49 90.92 97.76 95.83 98.65 97.62 96.61 80.17 99.60 95.15 93.89 100.00 63.45 99.78	ā		100 00	100 00	100 00	100 00	100 00	100 00	100 00	100 00	100 00	100 00	100 00	100 00	100 00	66 66	100.00	99.84	100.00	99.88
94.80 82.01 99.72 43.49 90.92 97.76 95.83 98.65 97.62 96.61 80.17 99.60 95.15 93.89 100.00 63.45 99.78																				
	Total Transgenics		94.80	82.01	99.72	43.49	90.92	97.76	95.83	98.65	97.62	96.61	80.17	99.60	95.15	93.89	100.00	63.45	99.78	82.58

Table 2. Abilene Classing Office: Estimated percentage of cotton acreage planted to specified varieties, crop of 2005

					Bayer CrooScience-			Bayer CropScience-						
STATE	Paymaster Deltapine PM 2280 BG/RR DP 444 BG/RR	Deltapine DP 444 BG/RR	Paymaster PM 1218 BG/RR	Stoneville ST 4892 BR	Fibermax FM 960BR	Deltapine DP 555 BG/RR	Deltapine DP 655 B/RR	Fibermax FM 960B2R	All-Tex Atlas	Paymaster PM 2379 RR	Paymaster PM 2167 RR	Paymaster PM 2326 RR	OTHER	TOTAL
	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PCT.	PCT.
Kansas	8.04	1.46	52.35	0.00	0.00	0.00	00.00	0.00	0.00	1.13	0.00	1.63	35.39	100.00
Oklahoma	16.04	13.60	0.00	12.31	11.04	7.71	6.91	4.38	4.08	3.11	4.81	3.65	12.35	100.00
Texas	3.34	9.13	0.07	3.65	6.10	1.64	60.0	4.12	3.20	3.22	0.33	1.48	63.65	100.00
OFFICE TOTAL	11.14	10.18	9.57	7.72	69.7	4.66	3.80	3.51	3.10	2.78	2.72	2.69	30.43	100.00

NOTE: Totals may not add due to rounding.

Table 3. Birmingham Classing Office: Estimated percentage of cotton acreage planted to specified varieties, crop of 2005

TOTAL	PCT.	100.00	100.00	100.00
OTHER	PCT.		7.33	
Deltapine DP 458 B/RR	PERCENT	2.09	3.06	
Sure-Grow SG 521 R	PERCENT	2.77	00.0	2.53
Stoneville ST 5242 BR	PERCENT	2.86	0.00	2.61
Deltapine DP 5415	PERCENT	1.90	13.06	2.88
Bayer CropScience- Fibermax FM 991RR	PERCENT	3.38	00.00	3.08
Bayer CropScience- Fibermax FM 960BR	PERCENT	4.54	00:00	4.14
Paymaster PM 1218 BG/RR	PERCENT	5.03	00.0	4.59
Stoneville ST 5599 BR	PERCENT	4.94	1.83	4.67
Deltapine DP 449 BG/RR	PERCENT	4.65	20.56	6.05
Deltapine DP 455 BG/RR	PERCENT	10.74	00.0	9.79
Deltapine DP 444 BG/RR	PERCENT	15.89	0.00	14.49
Deltapine DP 555 BG/RR	PERCENT	15.57	54.16	18.97
STATE		Alabama	Florida	OFFICE TOTAL

NOTE: Totals may not add due to rounding.

Table 4. Corpus Christi Classing Office: Estimated percentage of cotton acreage planted to specified varieties, crop of 2005

TOTAL	PCT.
ОТНЕК	PCT. PCT. 16.45 100.00
Bayer CropScience- Fibermax FM 989RR	PERCENT 1.74
Deltapine DP 491	PERCENT 2.21
Stoneville ST 5599 BR	PERCENT 2.22
Bayer CropScience- Fibermax FM 960B2R	PERCENT 2.48
Bayer CropScience- Fibermax FM 800B2R	PERCENT 2.49
Bayer CropScience- Fibermax FM 958B	PERCENT 4.15
Bayer CropScience- Fibermax FM 832B	PERCENT 4.15
Bayer CropScience- Fibermax FM 989	PERCENT 5.36
Deltapine DP 555 BG/RR	PERCENT 7.04
Deltapine DP 444 BG/RR	PERCENT 11.12
Bayer CropScience- Fibermax FM 832LL	PERCENT 16.22
Bayer CropScience- Fibermax FM 832	PERCENT 24.37
STATE	Texas

NOTE: Totals may not add due to rounding.

Table 5. Dumas Classing Office: Estimated percentage of cotton acreage planted to specified varieties, crop of 2005

	TOTAL	PCT.	100.00	100.00	100.00
	OTHER	PCT.	1.69	3.88	3.25
Bayer CropScience-	Fibermax FM 832LL	PERCENT	0.00	0.62	0.45
	Stoneville ST 4892 BR	PERCENT	0.51	0.49	0.50
	Deltapine DP 436 RR	PERCENT	0.05	0.70	0.52
	Stoneville ST 4793 R	PERCENT	0.33	0.77	0.65
Bayer CropScience-	Fibermax FM 960BR	PERCENT	1.89	0.87	1.16
	Deltapine DP 445 BG/RR	PERCENT	0.53	2.02	1.60
	Deltapine DP 432 RR	PERCENT	1.37	2.00	1.82
	Deltapine DP 434 RR	PERCENT	2.95	2.95	2.95
	Stoneville ST 5242 BR	PERCENT	4.13	8.09	6.98
	Deltapine DP 444 BG/RR	PERCENT	30.63	16.80	20.69
	Stoneville ST 5599 BR	PERCENT	30.19	27.83	28.50
	Deltapine DP 555 BG/RR	PERCENT	25.74	32.98	30.95
	STATE		Arkansas	Mississippi	OFFICE TOTAL

NOTE: Totals may not add due to rounding.

Table 6. Florence Classing Office: Estimated percentage of cotton acreage planted to specified varieties, crop of 2005

	-				_
TOTAL	PCT.	100.00	100.00	100.00	100.00
OTHER	PCT.	16.48	22.11	11.91	17.37
De lapine DP 455 BG/RR	PERCENT	1.06	2.43	1.11	1.37
Deltapine DP 432 RR	PERCENT	1.92	0.39	00.9	1.90
Fibermax FM 989BR	PERCENT	2.36	0.24	5.67	2.15
Stoneville ST 4892 BR	PERCENT	2.53	0.43	7.20	2.43
Fibermax FM 960B2R	PERCENT	3.07	1.59	00.00	2.49
Deltapine DP 434 RR	PERCENT	3.05	1.04	4.89	2.75
Fibermax FM 960BR	PERCENT	3.74	2.03	1.11	3.15
Deltapine DP 449 BG/RR	PERCENT	8.23	1.95	00.00	6.17
Stoneville ST 5599 BR	PERCENT	7.09	5.53	6.45	69.9
Deltapine DP 451 B/RR	PERCENT	11.91	0.32	23.44	10.24
De 444 BG/RR	PERCENT	23.95	4.59	31.45	20.22
Deltapine DP 555 BG/RR	PERCENT	14.63	57.33	0.78	23.06
STATE		North Carolina	South Carolina	Virginia	OFFICE TOTAL
	Deltapine Deltapine Deltapine Stoneville Deltapine Stoneville Deltapine Fibermax Deltapine Fibermax Stoneville Fibermax Deltapine DP 455 BG/RR DP 451 BG/RR DP 451 BG/RR DP 452 BR FM 960B2R ST 4892 BR FM 989BR DP 452 RR DP 455 BG/RR OTHER	Deltapine Deltapine Deltapine Stoneville Deltapine Fibermax Deltapine Fibermax Stoneville Fibermax Deltapine Deltapine Fibermax	Deltapine         Deltapine         Stoneville         Stoneville         Fibermax         Stoneville         Fibermax         Stoneville         Fibermax         Stoneville         Fibermax         Stoneville         Fibermax         Stoneville         Fibermax         Deltapine         <	Deltapine         Deltapine         Stoneville         Stoneville         Fibermax         Fibermax         Stoneville         Fibermax         Stoneville         Fibermax         Stoneville         Fibermax         Stoneville         Fibermax         Deltapine         Deltapine <t< th=""><th>Deltapine         Deltapine         Stoneville         Deltapine         Fibermax         Deltapine         Fibermax         Stoneville         Fibermax         Stoneville         Fibermax         Stoneville         Fibermax         Stoneville         Fibermax         Stoneville         Fibermax         Deltapine         <th< th=""></th<></th></t<>	Deltapine         Deltapine         Stoneville         Deltapine         Fibermax         Deltapine         Fibermax         Stoneville         Fibermax         Stoneville         Fibermax         Stoneville         Fibermax         Stoneville         Fibermax         Stoneville         Fibermax         Deltapine         Deltapine <th< th=""></th<>

NOTE: Totals may not add due to rounding.

Table 7. Lamesa Classing Office: Estimated percentage of cotton acreage planted to specified varieties, crop of 2005

	-		-		_
			TOTAL	PCT.	100.00
			OTHER	PCT.	15.33
		Americot	Americot 262R	PERCENT	1.12
		Deltapine	Deltapine Acala 90   Americot 262R   OTHER	PERCENT	1.26
Bayer	CropScience-	Fibermax	FM 989RR	PERCENT	1.76
		Deltapine	DP 444 BG/RR	PERCENT	2.80
Bayer	CropScience-	Fibermax	FM 989	PERCENT	3.19
		Deltapine	DP 555 BG/RR	PERCENT	3.61
Bayer	CropScience-	Fibermax	FM 832	PERCENT	3.74
		AFD Seed	AFD 3511RR	PERCENT	5.17
		Deltapine	DP 5690	PERCENT	8.40
	CropScience- Bayer CropScience	Fibermax	FM 989BR	PERCENT	10.64
Bayer	CropScience-	Fibermax	FM 960BR	PERCENT	13.85
Bayer	CropScience-	Fibermax	FM 958	PERCENT	29.13
			STATE		Texas

NOTE: Totals may not add due to rounding.

Table 8. Lubbock Classing Office: Estimated percentage of cotton acreage planted to specified varieties, crop of 2005

TOTAL	PCT.
OTHER	PCT. 30.68
Bayer CropScience- Fibermax FM 960B2R	PERCENT 2.45
Paymaster PM 2266 RR	PERCENT 2.48
Paymaster Paymaster W 2280 BG/RR Paymaster HS 26	PERCENT 2.52
Paymaster PM 2280 BG/RR	PERCENT 2.66
Bayer CropScience- Fibermax FM 989	PERCENT 3.02
Paymaster PM 2326 RR	PERCENT 3.03
All-Tex Atlas RR	PERCENT 3.38
Bayer CropScience- Fibermax FM 960BR	PERCENT 3.54
Bayer CropScience Fibermax FM 989RR FM 960RR	PERCENT 6.85
Bayer CropScience Fibermax FM 989RR	PERCENT 7.20
AFD Seed AFD 3511RR	PERCENT 8.84
Bayer CropScience- Fibermax FM 958	PERCENT 23.35
STATE	Texas

NOTE: Totals may not add due to rounding.

Table 9. Macon Classing Office: Estimated percentage of cotton acreage planted to specified varieties, crop of 2005

	_			_			
			TOTAL	PCT.	100.00	100.00	100.00
			OTHER	PCT.	0.00	10.32	10.08
		Sure-Grow	SG 501 BR	PERCENT	10.00	0.53	0.77
		Deltapine	DP 5690	PERCENT	0.00	0.92	0.90
		Deltapine	DP 458 B/RR	PERCENT	0.00	96.0	0.94
		Deltapine	DP 494 RR	PERCENT	0.00	1.04	1.01
Bayer	CropScience-	Fibermax	FM 991BR	PERCENT	00.00	1.48	1.44
		Deltapine	DP 5415 RR	PERCENT	15.00	1.16	1.51
Bayer	CropScience-	Fibermax	FM 960BR	PERCENT	00:00	1.60	1.56
		Deltapine	DP 449 BG/RR	PERCENT	00.00	1.82	1.77
		Stoneville	ST 5599 BR	PERCENT	13.00	1.59	1.88
		Deltapine	□	PERCENT	0.00	2.42	2.36
		Deltapine	DP 444 BG/RR	PERCENT	12.00	3.39	3.61
		Deltapine	DP 555 BG/RR	PERCENT	20.00	72.76	72.18
			STATE		Florida	Georgia	OFFICE TOTAL

NOTE: Totals may not add due to rounding

Table 10. Memphis Classing Office: Estimated percentage of cotton acreage planted to specified varieties, crop of 2005

						Bayer CropScience-								
STATE	Deltapine DP 444 BG/RR	Stoneville ST 5599 BR	Stoneville ST 4892 BR	Paymaster PM 1218 BG/RR	Stoneville ST 5242 BR	Fibermax FM 960BR	Stoneville ST 4793 R	Deltapine DP 432 RR	Deltapine DP 555 BG/RR	Deltapine DP 451 B/RR	Deltapine DP 436 RR	Deltapine DP 5415 RR	OTHER	TOTAL
	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PCT.	PCT.
Arkansas	36.82	24.20	9.57	2.50	5.46	1.92	5.42	1.48	0.42	90.0	2.97	2.59	09.9	100.00
Mississippi	9.50	6.35	11.63	15.53	0.00	3.69	1.35	3.82	16.62	1.40	00.0	00.0	30.10	100.00
Missouri	28.05	15.17	21.64	4.88	6.32	1.87	4.74	2.74	0.25	2.82	0.41	99.0	10.44	100.00
Tennessee	59.70	12.72	0.42	9.25	1.87	5.80	0.39	2.33	1.62	66.0	0.12	00.00	4.79	100.001
OFFICE TOTAL	40.38	16.59	9.43	6.50	3.96	3.40	3.17	2.27	2.16	1.15	1.13	1.02	8.85	100.00

NOTE: Totals may not add due to rounding.

Table 11. Phoenix Classing Office: Estimated percentage of cotton acreage planted to specified varieties, crop of 2005

TOTAL	PCT.	100.00	100.00	100.00	100.00	100.00
ОТНЕВ	PCT.	25.34	2.84	23.79	22.50	23.02
Stoneville ST 4575 BR	PERCENT	2.39	0.00	00.00	0.00	1.72
Bayer CropScience- Fibermax FM 96082R	PERCENT	0.51	00.00	8.63	00:00	1.79
Deltapine DP 388	PERCENT	3.00	00.0	00.0	00.00	2.16
Deltapine DP 655 B/RR	PERCENT	2.26	0.00	0.77	17.50	2.21
Bayer CropScience- Fibermax FM 989RR	PERCENT	3.37	0.00	0.00	0.00	2.43
Deltapine DP 555 BG/RR	PERCENT	4.44	10.04	00.00	00.00	4.09
Misc 0	PERCENT	4.61	3.58	5.00	5.00	4.59
Stoneville ST 5599 BR	PERCENT	6.02	5.74	00:00	00.0	4.84
Deltapine DP 565	PERCENT	6.14	00.00	7.11	5.00	5.73
Bayer CropScience Fibermax FM 989B2R	PERCENT	0.71	0.00	35.55	0.00	6.38
Deltapine DP 448 B	PERCENT	10.50	2.36	8.23	00.00	9.13
Deltapine DP 449 BG/RR	PERCENT	30.72	75.44	10.91	20.00	31.91
STATE		Arizona	California	New Mexico	Texas	OFFICE TOTAL

NOTE: Totals may not add due to rounding.

Table 12. Rayville Classing Office: Estimated percentage of cotton acreage planted to specified varieties, crop of 2005

						_	
	TOTAL	PCT.	100	100.00	100.00	100.00	100.00
	OTHER	PCT.	2	2.00	3.55	5.36	3.66
200	DP 445 BG/RR	PERCENT	000	0.00	0.58	0.88	0.59
Bayer CropScience-	FM 832B	PERCENT	000	0.00	0.87	0.00	0.81
200	DP 494 RR	PERCENT	000	0.00	1.15	00.0	1.07
9	DP 432 RR	PERCENT	000	0.00	1.01	2.26	1.07
	ST 5242 BR	PERCENT	000	7.00	0.38	13.12	1.14
9	PM 1218 BG/RR	PERCENT	000	00.0	1.37	00.00	1.28
2000	DP 434 RR	PERCENT	000	0.00	2.12	7.42	2.41
Bayer CropScience-	FM 960BR	PERCENT	000	00.00	2.72	6.20	2.90
-	DP 449 BG/RR	PERCENT	000	0.00	3.60	00.0	3.36
orice \$100	DP 444 BG/RR	PERCENT	45.00	13.00	8.79	00.00	8.33
diversity	ST 5599 BR	PERCENT	40.00	40.00	11.51	32.81	13.00
ocioched	DP 555 BG/RR	PERCENT	00 00	20.00	62.35	31.94	60.38
	STATE			Arkansas	Louisiana	Mississippi	OFFICE TOTAL

NOTE: Totals may not add due to rounding

Table 13. Visalia Classing Office: Estimated percentage of cotton acreage planted to specified varieties, crop of 2005

										Bayer				
										CropScience-	Bayer CropScience-			
	Phytogen	CPCSD	Phytogen	CPCSD	CPCSD	Phytogen	CPCSD	CPCSD	CPCSD	Fibermax	Fibermax	Deltapine		
STATE	PHY 72 Acala	Acala Riata RR	PHY 72 Acala   Acala Riata RR   PHY 710 R Acala   Acala RR   Acala MAXXA	Acala Sierra RR	Acala MAXXA	PHY 78 Acala	Acala Fiesta RR	Acala Ultima EF	Acala Ultima	FM 958LL	FM 966	DP 555 BG/RR	OTHER	TOTAL
	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PCT.	PCT.
California	45.03	16.12	11.32	8.77	5.70	4.16	2.38	2.19	1.17	1.01	1.01	0.51	0.63	100.00
										The second secon				

NOTE: Totals may not add due to rounding.

lable 14. Estin	lable 14. Estimated percentage of American Pima cotton acreage planted to specified Varieties, by states, crop of 2005	or American Pin	la cotton acreage	planted to spec	med varieties, by	states, crop or z	cnn			
	BUTTON-									
	WILLOW	DELTAPINE	DELTAPINE	Hazera	PHYTOGEN	PHYTOGEN	PHYTOGEN	Public	Public	
State	BR007 Pima	DP 340 Pima	DP 744 Pima	HA195	PHY 76 Pima	PHY 800 Pima	PHY 810R Pima	Pima S-6	Pima S-7	TOTAL
	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent
Arizona	32.77	7.41	36.16	0.00	6.99	16.67	00.00	0.00	0.00	100.00
California	0.00	8.91	5.87	3.80	5.40	68.68	7.17	0.00	0.17	100.00
New Mexico	0.00	46.16	45.35	00.00	0.00	0.00	5.31	3.18	0.00	100.00
Texas	0.00	50.00	25.00	0.00	0.00	15.00	0.00	5.00	5.00	100.00
United States	0.49	13.69	9.39	3.29	4.77	60.87	6.40	0.53	0.56	100.00

Table 15. Estimated percentage of American Pima cotton acreage planted to specified varieties, by classing offices, crop of 2005

וטוב וט. רפוו	lable 15. Estimated percentage of American Fina conton acreage planted to specified varieties, by classifig offices, crop of 2003	o of controlled in the	ाव दर्भारता वलादवहेद	אומוווכם ום שאבה	mica varience, by	ciassing offices,	دامل ما عدده			
	BUTTON-									
Classing	WILLOW	DELTAPINE	DELTAPINE	Hazera	PHYTOGEN	PHYTOGEN	PHYTOGEN	Public	Public	
Office	BR007 Pima	DP 340 Pima	DP 744 Pima	HA195	PHY 76 Pima	PHY 800 Pima	PHY 810R Pima	Pima S-6	Pima S-7	TOTAL
	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent
PHOENIX:										
AZ	32.77	7.41	36.16	0.00	6.99	16.67	0.00	0.00	0.00	100.00
NZ	00.00	46.16	45.35	0.00	0.00	00.00	5.31	3.18	00.00	100.00
X	0.00	20.00	25.00	00.0	00.00	15.00	00.00	5.00	5.00	100.00
Office total	3.64	44.20	31.89	0.00	0.78	11.02	1.48	3.94	3.06	100.00
VISALIA	0.00	8.91	5.87	3.80	5.40	68.68	71.7	0.00	0.17	100.00
United States	0.49	13.69	9.39	3.29	4.77	60.87	6.40	0.53	0.56	100.00





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